OPERATION AND MAINTENANCE PLAN FOR STREAMBANK AND SHORELINE PROTECTION

| Lando | owner/user: | Date: |
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| Addre | ess: | |
| asset bank a praction | perly operated and maintained Streambank/Shoreline Proto your property. The practice was designed and installed and improve stream habitat for fish and wildlife. The estimate is at least 10 years. The life of the project can be assurated by developing and carrying out a good operation and installed | to stabilize an eroding ated life span of this ed and usually |
| satisfa | practice will require you to perform periodic operation and nactory performance. The following are some requirements operation and maintenance program. | |
| <u>Opera</u> | ation and Maintenance | |
| 1. | Check the riprap, plantings and/or tree revetments at least immediately after severe floods. Rock removed or displact as needed. Replant any dead or damaged tree plantings damaged or missing revetments. Repair work shall take plow stream flow. | ced shall be replaced Repair or replace any |
| 2. | Logs, trees, driftwood and other debris lodged in or near tremoved. | he riprap shall be |
| 3. | Check for sloughing, erosion or damage to vegetative covershall be graded, shaped and re-vegetated as soon as pos | • |
| 4. | Maintain a herbaceous and woody vegetative buffer strip streambank and cropland. The minimum buffer strip width | |
| 5. | If fences are installed, they shall be maintained to prevent or livestock access. | t unauthorized human |
| 6. | Immediately repair any vandalism, vehicle or livestock dar | mage. |
| Specific Requirements for Your Practice | | |
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